

~~SECRET~~
(When Filled In)

MONTHLY PROJECT REPORT					
ORIGINATOR(S) OC-E		BUDGET EST. FY AMOUNT		REPORTING PERIOD 1-31 August 1962	
ACTION					
FUTURE	<input checked="" type="checkbox"/> ACTIVE	<input type="checkbox"/> COMPLETED	<input type="checkbox"/> CANCELLED	<input type="checkbox"/> SUSPENDED	
PROJECT NUMBER E-5218		PRIORITY CLASS		PRIM. RESPONSIBILITY SDS	PROJECT ENGINEER [REDACTED]
PROJECT TITLE [REDACTED] TRANSMITTING FACILITY RENOVATION					
PROJECT REQUIREMENT Improve and enlarge the capability of [REDACTED] Transmitter Station.					
PROJECT DESCRIPTION Layout plans for a new transmitter building to accommodate twenty-nine simultaneous circuits. Design antenna field, incorporating antennas with proper radiation characteristics to cover [REDACTED] requirements.					
APPROVAL DATE August 1962		APPROVED BY RMK [REDACTED] PGI [Signature]		STARTING DATE COMPLETION DATE August 1962	
REMARKS <ol style="list-style-type: none"> 1. The project engineer visited [REDACTED] for two days this month. See attached Trip Report. 2. The R and D Antenna Lab commenced a study of the TFD, one of the antennas being considered as the primary type antenna for this project. 3. A floor plan was shown to and discussed with OC-AD. The layout includes 3 ea. 231-D's, 10 ea. 16F's, 12 ea. PAL-1K's and 7 ea. PAL-350's. 4. A project cost estimate will be drawn up and submitted to OC-AD after determination is made of antennas to be used. If project completion is approved, final design drawings and plans will be made. 					